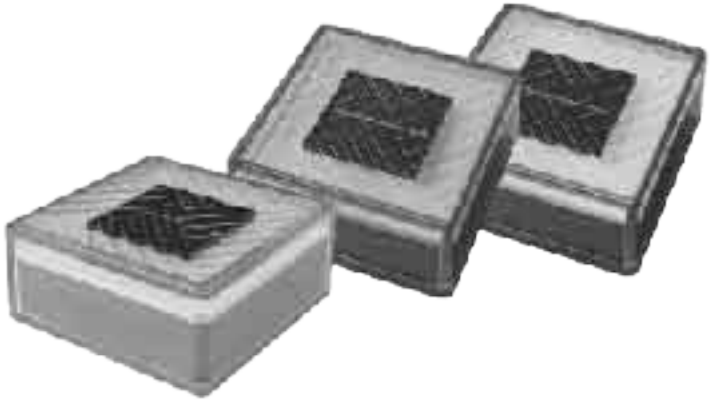
MissSolar

User's Manual

Model no.: MS-7504-S

SOLAR BRICK



Energy Saving
Environmental Friendly

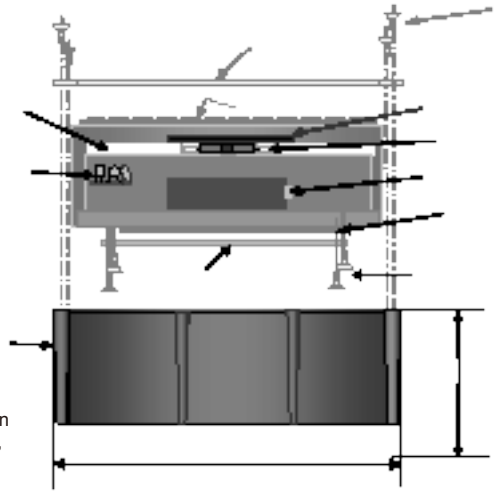
info@misssolar.com
made in China

User's Manual

Solar brick light is one of the newest high-tech solar light, it has advantages of green environment-friendly, nice design, safety, easy using, and working automatically. It is suitable to install in various locations such as square, road, park, dock, garden, bridge, etc..

In daytime when sunlight irradiate surface of the light, the solar panel inside the light converts the sunlight into electric energy and charges its storage component, when it is dark, the light automatically turns on and lightens.

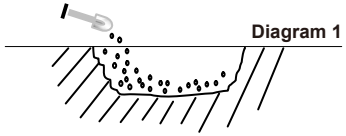
PRODUCT STRUCTURE DIAGRAM



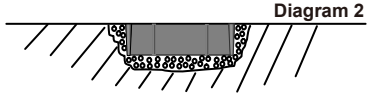
Notice: if you need to replace the battery, just screw out the bolts on the battery hatch lid, open the lid, then replace the battery.

INSTALLATION DIAGRAM

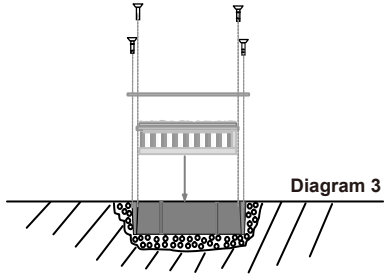
1. Dig a hole on the ground and grout it (Sketch 1).



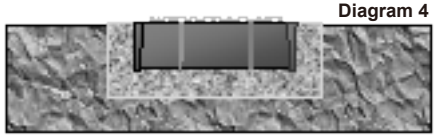
2. Put the mounting box inside the hole and level it with ground (Sketch 2).



3. After the grout become hard, put the light inside the mounting box and fix them together with 4 pieces of stainless steel bolts (Sketch 3).



4. The installation has been completed (Sketch 4).



Remark: we put a little magnet on the brick in order to save power of the battery inside during long distance transport and storage. When user install the brick, just remove the magnet and the brick will work automatically.